

PALM INTRANET

Day : Wednesday

Date: 2/9/2005

Time: 23:21:04

Inventor Name Search Result

Your Search was:

Last Name = WIJENBERG

First Name = JACQUES

Application#	Patent#	Status	Date Filed	Title	Inventor Name 16
<u>60443867</u>	Not Issued	159	01/31/2003	BRAZING SHEET PRODUCT AND METHOD OF ITS MANUFACTURE	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>60443865</u>	Not Issued	159	01/31/2003	ALUMINIUM BRAZING SHEET PRODUCT AND METHOD OF ITS MANUFACTURE	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>60316986</u>	Not Issued	159	09/05/2001	METHOD OF MANUFACTURING A STEEL SHEET FOR A BATTERY CASE	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>60304447</u>	Not Issued	159	07/12/2001	BRAZING PRODUCT HAVING A LOW MELTING POINT	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>60293986</u>	Not Issued	159	05/30/2001	BRAZING PRODUCT	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>60209973</u>	Not Issued	159	06/08/2000	ALUMINUM BRAZING PRODUCT	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>10732405</u>	Not Issued	030	12/11/2003	BRAZING SHEET PRODUCT AND METHOD OF ITS MANUFACTURE	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>10125583</u>	<u>6846401</u>	150	04/19/2002	METHOD OF PLATING AND PRETREATING ALUMINIUM WORKPIECES	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>10060117</u>	<u>6796484</u>	150	01/31/2002	NICKEL-PLATED BRAZING PRODUCT HAVING IMPROVED CORROSION PERFORMANCE	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>09985945</u>	<u>6503640</u>	150	11/06/2001	METHOD OF MANUFACTURING AN ASSEMBLY OF BRAZED DISSIMILAR METAL COMPONENTS	WIJENBERG, JACQUES HUBERT OLGA JOSEPH

<u>09984968</u>	<u>6596413</u>	150	10/31/2001	BRAZING PRODUCT HAVING A LOW MELTING POINT	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>09912413</u>	<u>6568584</u>	150	07/26/2001	NICKEL-PLATED BRAZING SHEET PRODUCT	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>09911857</u>	Not Issued	160	07/25/2001	NICKEL-PLATED BRAZING SHEET PRODUCT	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>09849238</u>	<u>6383661</u>	150	05/07/2001	METHOD OF MANUFACTURING AN ALUMINUM PRODUCT	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>09801840</u>	<u>6391476</u>	150	03/09/2001	BRAZING SHEET PRODUCT AND METHOD OF MANUFACTURING AN ASSEMBLY USING THE BRAZING SHEET PRODUCT	WIJENBERG, JACQUES HUBERT OLGA JOSEPH
<u>09573980</u>	<u>6379818</u>	150	05/19/2000	BRAZING SHEET PRODUCT AND METHOD OF ITS MANUFACTURE	WIJENBERG, JACQUES HUBERT OLGA JOSEPH

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PALM INTRANET

Day : Wednesday

Date: 2/9/2005

Time: 23:22:37

Inventor Name Search Result

Your Search was:

Last Name = WITTEBROOD

First Name = ADRIANUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name 31
<u>60443867</u>	Not Issued	159	01/31/2003	BRAZING SHEET PRODUCT AND METHOD OF ITS MANUFACTURE	WITTEBROOD, ADRIANUS JACOBUS
<u>60443865</u>	Not Issued	159	01/31/2003	ALUMINIUM BRAZING SHEET PRODUCT AND METHOD OF ITS MANUFACTURE	WITTEBROOD, ADRIANUS JACOBUS
<u>60304447</u>	Not Issued	159	07/12/2001	BRAZING PRODUCT HAVING A LOW MELTING POINT	WITTEBROOD, ADRIANUS JACOBUS
<u>60293986</u>	Not Issued	159	05/30/2001	BRAZING PRODUCT	WITTEBROOD, ADRIANUS JACOBUS
<u>60221959</u>	Not Issued	159	07/31/2000	ALUMINIUM BRAZING ALLOY	WITTEBROOD, ADRIANUS JACOBUS
<u>60209973</u>	Not Issued	159	06/08/2000	ALUMINUM BRAZING PRODUCT	WITTEBROOD, ADRIANUS JACOBUS
<u>10841538</u>	Not Issued	030	05/10/2004	COMPOSITE SHEET MATERIAL FOR BRAZING	WITTEBROOD, ADRIANUS JACOBUS
<u>10732448</u>	Not Issued	030	12/11/2003	BRAZING SHEET PRODUCT AND METHOD OF ITS MANUFACTURE	WITTEBROOD, ADRIANUS JACOBUS
<u>10732405</u>	Not Issued	030	12/11/2003	BRAZING SHEET PRODUCT AND METHOD OF ITS MANUFACTURE	WITTEBROOD, ADRIANUS JACOBUS
<u>10621601</u>	Not Issued	030	07/18/2003	BRAZING PRODUCT AND METHOD OF MANUFACTURING A BRAZING PRODUCT	WITTEBROOD, ADRIANUS JACOBUS
<u>10491494</u>	Not Issued	030	09/29/2004	ALUMINIUM ALLOY FOR MAKING FIN STOCK MATERIAL	WITTEBROOD, ADRIANUS JACOBUS

<u>10489098</u>	Not Issued	020	09/22/2004	METHOD OF DE-COATING METALLIC COATED SCRAP PIECES	WITTEBROOD, ADRIANUS JACOBUS
<u>10143094</u>	<u>6610247</u>	150	05/13/2002	ALUMINIUM BRAZING ALLOY	WITTEBROOD, ADRIANUS JACOBUS
<u>10141133</u>	<u>6800244</u>	150	05/09/2002	ALUMINIUM BRAZING ALLOY	WITTEBROOD, ADRIANUS JACOBUS
<u>10060117</u>	<u>6796484</u>	150	01/31/2002	NICKEL-PLATED BRAZING PRODUCT HAVING IMPROVED CORROSION PERFORMANCE	WITTEBROOD, ADRIANUS JACOBUS
<u>10042752</u>	<u>6599645</u>	150	12/20/2002	COMPOSITE METAL PANEL	WITTEBROOD, ADRIANUS JACOBUS
<u>09986475</u>	Not Issued	162	11/08/2001	COMPOSITE METAL PANEL	WITTEBROOD, ADRIANUS JACOBUS
<u>09985945</u>	<u>6503640</u>	150	11/06/2001	METHOD OF MANUFACTURING AN ASSEMBLY OF BRAZED DISSIMILAR METAL COMPONENTS	WITTEBROOD, ADRIANUS JACOBUS
<u>09984968</u>	<u>6596413</u>	150	10/31/2001	BRAZING PRODUCT HAVING A LOW MELTING POINT	WITTEBROOD, ADRIANUS JACOBUS
<u>09959195</u>	<u>6753094</u>	150	01/24/2002	COMPOSITE SHEET MATERIAL FOR BRAZING	WITTEBROOD, ADRIANUS JACOBUS
<u>09912413</u>	<u>6568584</u>	150	07/26/2001	NICKEL-PLATED BRAZING SHEET PRODUCT	WITTEBROOD, ADRIANUS JACOBUS
<u>09911857</u>	Not Issued	160	07/25/2001	NICKEL-PLATED BRAZING SHEET PRODUCT	WITTEBROOD, ADRIANUS JACOBUS
<u>09849238</u>	<u>6383661</u>	150	05/07/2001	METHOD OF MANUFACTURING AN ALUMINUM PRODUCT	WITTEBROOD, ADRIANUS JACOBUS
<u>09801840</u>	<u>6391476</u>	150	03/09/2001	BRAZING SHEET PRODUCT AND METHOD OF MANUFACTURING AN ASSEMBLY USING THE BRAZING SHEET PRODUCT	WITTEBROOD, ADRIANUS JACOBUS
<u>09713297</u>	Not Issued	161	11/16/2000	ALUMINIUM BRAZING ALLOY	WITTEBROOD, ADRIANUS

					JACOBUS
<u>09573980</u>	<u>6379818</u>	150	05/19/2000	BRAZING SHEET PRODUCT AND METHOD OF ITS MANUFACTURE	WITTEBROOD, ADRIANUS JACOBUS
<u>09555456</u>	<u>6338446</u>	150	07/13/2000	METHOD OF REMOVING A METALLIC COATING LAYER FROM SCRAP METAL PIECES	WITTEBROOD, ADRIANUS JACOBUS
<u>08603216</u>	<u>5704823</u>	150	02/20/1996	METHOD FOR REMOVING AT LEAST ONE COATING FROM METAL SCRAP PARTS	WITTEBROOD, ADRIANUS J.
<u>08157155</u>	<u>5352681</u>	150	12/07/1993	PHARMACEUTICAL ENEMA PREPARATION	WITTEBROOD, ADRIANUS
<u>08106627</u>	<u>5407703</u>	150	08/16/1993	METHOD OF MANUFACTURE OF A CERAMIC MEMBRANE FOR MICRO-FILTRATION	WITTEBROOD, ADRIANUS J.
<u>07913619</u>	Not Issued	161	07/16/1992	METHOD FOR THE MANUFACTURE OF A CERAMIC MEMBRANE FOR MICRO- OR ULTRA-FILTRATION	WITTEBROOD, ADRIANUS J.

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PALMINTRANET

Day : Wednesday

Date: 2/9/2005

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Inventor Name Search Result

Your Search was:

Last Name = MOOIJ

First Name = JOOP

Application#	Patent#	Status	Date Filed	Title	Inventor Name 13
<u>60316986</u>	Not Issued	159	09/05/2001	METHOD OF MANUFACTURING A STEEL SHEET FOR A BATTERY CASE	MOOIJ, JOOP NICOLAAS
<u>60293986</u>	Not Issued	159	05/30/2001	BRAZING PRODUCT	MOOIJ, JOOP NICOLAAS
<u>10621601</u>	Not Issued	030	07/18/2003	BRAZING PRODUCT AND METHOD OF MANUFACTURING A BRAZING PRODUCT	MOOIJ, JOOP NICOLAAS
<u>10125583</u>	<u>6846401</u>	150	04/19/2002	METHOD OF PLATING AND PRETREATING ALUMINIUM WORKPIECES	MOOIJ, JOOP NICOLAAS
<u>10060117</u>	<u>6796484</u>	150	01/31/2002	NICKEL-PLATED BRAZING PRODUCT HAVING IMPROVED CORROSION PERFORMANCE	MOOIJ, JOOP NICOLAAS
<u>09849238</u>	<u>6383661</u>	150	05/07/2001	METHOD OF MANUFACTURING AN ALUMINUM PRODUCT	MOOIJ, JOOP NICOLAAS
<u>09573980</u>	<u>6379818</u>	150	05/19/2000	BRAZING SHEET PRODUCT AND METHOD OF ITS MANUFACTURE	MOOIJ, JOOP NICOLAAS
<u>09180024</u>	<u>6165630</u>	150	04/08/1999	GALVANIZED ALUMINIUM SHEET	MOOIJ, JOOP NICOLAAS
<u>08765687</u>	<u>5861091</u>	150	03/17/1997	PROCESS FOR ELECTROCHEMICALLY DISSOLVING A METAL SUCH AS ZINC OR TIN	MOOIJ, JOOP NICOLAAS
<u>07832890</u>	<u>5173168</u>	150	02/10/1992	METHOD OF MAKING IRON FOIL BY ELECTRODEPOSITION	MOOIJ, JOOP N.
<u>07832889</u>	Not Issued	161	02/10/1992	METHOD OF ELECTROLYTICALLY COATING A STEEL STRIP WITH A METAL LAYER AT	MOOIJ, JOOP N.

				LEAST PARTLY OF ZINC	
<u>07112069</u>	<u>4789439</u>	150	10/26/1987	METHOD OF ELECTROLYTIC TINNING USING AN INSOLUBLE ANODE	MOOIJ , JOOP N.
<u>06590226</u>	<u>4559113</u>	150	03/16/1984	METHOD AND APPARATUS FOR UNILATERAL ELECTROPLATING OF A MOVING METAL STRIP	MOOIJ , JOOP N.

Inventor Search Completed: No Records to Display.

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1	BRS	L1	10489	(428/650 or 428/652 or 428/654 or 428/656 or 428/658 or 428/660 or 428/668 or 428/671 or 428/681 or 428/686 or 428/925 or 428/926 or 205/153 or 205/154 or 205/205 or 205/238 or 205/255 or 205/259 or 228/218 or 228/219 or 228/221 or 228/262.5 or 228/262.51).ccls.	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/02/09 19:32			
2	BRS	L2	390	1 and (aluminum or aluminium) ADJ (alloy or alloys) and (nickel or ni) and (tin or sn)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/02/09 19:33			
3	BRS	L3	29	1 and (nickel or ni) and (tin or sn) and core ADJ sheet and (clad or cladding) ADJ (layer or layers)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/02/09 19:35			

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4	BRS	L4	21	3 and (plating or plated or electroplating or electroplated)	US-PGPU B; USPAT; USOCR; EPO; JPOT; DERWENT; IBMTDB	2005/02/09 21:54			
5	BRS	L5	2412	((nickel or ni) and (tin or sn)) NEAR (alloy or alloys)	US-PGPU B; USPAT; USOCR; EPO; JPOT; DERWENT; IBMTDB	2005/02/09 21:13			
6	BRS	L6	1539	5 and (electroplating or electroplate or electroplated or plating or plated)	US-PGPU B; USPAT; USOCR; EPO; JPOT; DERWENT; IBMTDB	2005/02/09 21:14			

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7	BRS	L7	607	6 and (aluminum or aluminium) WITH (alloy or alloys)	US-PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 21:15			
8	BRS	L8	5	7 and (plating or plated) WITH nickel ADJ tin ADJ (alloy or alloys)	US-PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 21:51	u		

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1			US 2004013187 9 A1	20040708	10	Brazing sheet product and method of its manufacture	428/650	428/653; 428/935
2			US 2004012118 0 A1	20040624	7	Brazing sheet product and method of its manufacture	428/652	148/518; 427/123; 427/446
3			US 2004011546 8 A1	20040617	8	Brazing product and method of manufacturing a brazing product	428/647	205/271; 428/652
4			US 2004003807 0 A1	20040226	39	Fluxless brazing	428/652	148/528; 205/213; 205/255; 228/262.5 1; 428/650
5			US 2003009185 6 A1	20030515	12	Composite metal panel	428/654	
6			US 2003006424 2 A1	20030403	9	Method of manufacturing an aluminium joined product	428/652	228/262.5
7			US 2002010243 1 A1	20020801	10	Method of manufacturing an assembly of brazed dissimilar metal components	428/658	228/252; 228/253; 428/650; 428/652; 428/654
8			US 2002008871 7 A1	20020711	16	Brazing product having a low melting point	205/259	148/542; 428/646; 428/650; 428/652; 428/658
9			US 2002008617 9 A1	20020704	12	Composite metal panel	428/652	428/654
10			US 2002003742 5 A1	20020328	12	BRAZING SHEET PRODUCT AND METHOD OF ITS MANUFACTURE	428/652	428/933
11			US 2002001281 1 A1	20020131	8	Method of manufacturing an aluminum product	428/652	106/1.22; 427/434.6 ; 427/436; 428/654; 428/658; 428/936

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
12			US 20010040180 A1	20011115	9	Brazing sheet product and method of manufacturing an assembly using the brazing sheet product	228/219	228/262.51; 428/648; 428/650; 428/654; 428/658
13			US 6796484 B2	20040928	12	Nickel-plated brazing product having improved corrosion performance	228/249	228/262.51; 428/650; 428/654
14			US 6605370 B2	20030812	10	Method of manufacturing an aluminium joined product	428/652	148/518; 148/528; 148/535; 228/101; 228/214; 228/262.5; ; 228/262.51; 428/648; 428/654; 428/658; 428/668; 428/674; 428/675; 428/680; 428/935; 428/936

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
15			US 6599645 B2	20030729	13	Composite metal panel	428/654	228/181; 228/219; 228/221; 228/254; 228/262.1 ; 228/262.5 1; 428/116; 428/182; 428/184; 428/186; 428/646; 428/647; 428/650; 428/652; 428/655; 428/656; 428/658; 428/674; 428/675; 428/680; 428/926; 428/935
16			US 6596413 B2	20030722	15	Brazing product having a low melting point	428/652	148/518; 148/528; 148/535; 165/177; 165/905; 428/648; 428/654; 428/658; 428/668; 428/674; 428/675; 428/680; 428/926; 428/935; 428/936
17			US 6568584 B2	20030527	10	Nickel-plated brazing sheet product	228/219	228/183; 228/247; 228/262.5 1; 428/650; 428/654

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18			US 6503640 B2	20030107	11	Method of manufacturing an assembly of brazed dissimilar metal components	428/654	205/176; 205/177; 205/181; 205/185; 205/255; 205/271; 205/305; 228/219; 228/221; 228/262.1; 228/262.5 1; 428/646; 428/650; 428/652; 428/655; 428/656; 428/658; 428/680; 428/926; 428/935
19			US 6391476 B1	20020521	10	Brazing sheet product and method of manufacturing an assembly using the brazing sheet product	428/654	205/183; 205/185; 228/219; 228/221; 228/262.5 1; 428/648; 428/650; 428/658; 428/680; 428/935; 428/936
20			US 6383661 B2	20020507	7	Method of manufacturing an aluminum product	428/650	205/255; 228/262.5 1; 428/652; 428/654; 428/935

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21			US 6379818 B1	20020430	13	Brazing sheet product and method of its manufacture	428/648	205/177; 205/181; 205/185; 228/219; 228/221; 228/262.5 1; 428/650; 428/658; 428/680; 428/935

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1			US 20040115468 A1	20040617	8	Brazing product and method of manufacturing a brazing product	428/647	205/271; 428/652
2			US 6194816 B1	20010227	17	Piezoelectric vibrator	310/348	310/344
3		X	US 4801368 A	19890131	10	Ni/Sn cathode having reduced hydrogen overvoltage	204/293	205/253; 205/254; 205/259; 205/260; 205/532; 313/358
4			FR 2843317 A1	20040213	26	Brazing sheet product, for use in brazing operation to form an assembly e.g. heat exchanger and fuel cell, comprises core sheet, clad layer of aluminum alloy and diffusion layer comprising nickel-tin alloy		
5		X	US 3242565 A	19660329	5	Fluxless joining of stainless steel to aluminum	228/201	174/52.3; 205/114; 228/205; 228/234.1; ; 228/254; 228/262.4 3; 29/455.1

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1	IS&R	L1	18	(("2821505") or ("6379818") or ("6391476") or ("6383661") or ("6503640") or ("6568584") or ("5961853")) .PN.	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 12:58			
2	BRS	L2	2	"20030098338"	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 13:00			
3	BRS	L3	2	"20020088717"	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 13:01			

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4	BRS	L4	2	"20030064242"	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 13:02			
5	BRS	L5	2	"20020175205"	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 13:03			
6	BRS	L6	2	"20030091856"	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 13:04			

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1	IS&R	L1	36	((("2745799") or ("2821014") or ("3482305") or ("3489657") or ("3597658") or ("3963454") or ("3970237") or ("4028200") or ("4157154") or ("4164454") or ("4388159") or ("4602731"))).PN.	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 13:26			

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1	IS&R	L1	4	(("5234574") or ("6599645")).PN.	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 17:22			
2	BRS	L2	2	"20030155409"	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 17:23			
3	BRS	L3	2	"20030189082"	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 17:25			

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4	BRS	L4	2	"20030197050"	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 17:39			

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1	IS&R	L1	27	((("3692583") or ("3862018") or ("3881999") or ("4397721") or ("4346128") or ("5246565") or ("3896009") or ("4097342") or ("4126522") or ("4177325") or ("4388159") or ("5643434"))).PN.	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 17:53			
2	BRS	L2	4	"5997721"	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 17:54			
3	BRS	L3	4	"6165630"	US- PGPU B; USPA T; USOC R; EPO; JPO; DERW ENT; IBM_ TDB	2005/02/ 09 17:57			

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PUB-NO: CH000655134A5

DOCUMENT- CH 655134 A5
IDENTIFIER:

TITLE: Process for producing a strongly adhesive,
electroconductive, electrodeposited silver coating on
parts made of aluminium or aluminium alloys

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INVENTOR-INFORMATION:

NAME	COUNTRY
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ASSIGNEE-INFORMATION:

NAME	COUNTRY
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EUR-CL (EPC): C23G001/12 , C25D005/44

ABSTRACT:

CHG DATE=19990617 STATUS=O> According to the invention, the parts are etched with aqueous sodium hydroxide in heated baths, and are pickled in baths with sulphuric and/or nitric acid and, after a third pickling procedure, are suspended in a silver-plating bath while a current is applied. Owing to commercial baths being employed, a reduced number of process steps and dispensing with a copper interlayer in the silver-plating procedure, a relatively economical process is achieved.